

ABOUT THE ARTICLE:

It is necessary as web-surfer to learn how to detect malware/malicious links, because many website that you're browsing trying hard to collect the greatest amount of information on you and use it for Advertising purposes, statistics etc .. OR locate persones online using their IP with tracking scripts or malwares, in this tutorial we will explain how to scan a suspicious link in the most effective way



SCAN SUSPICIOUS LINKS



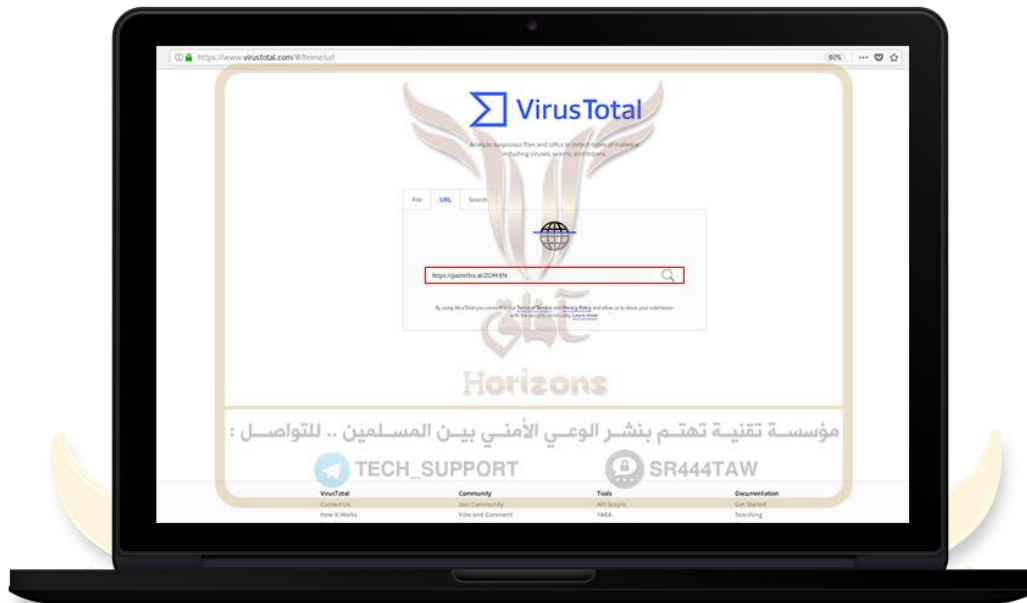
Scan suspicious links

It is necessary as web-surfer to learn how to detect malware/malicious links, because many website that you're browsing trying hard to collect the greatest amount of information on you and use it for Advertising purposes, statistics etc .. OR locate persones online using their IP with tracking scripts or malwares, in this tutorial we will explain how to scan a suspicious link in the most effective way

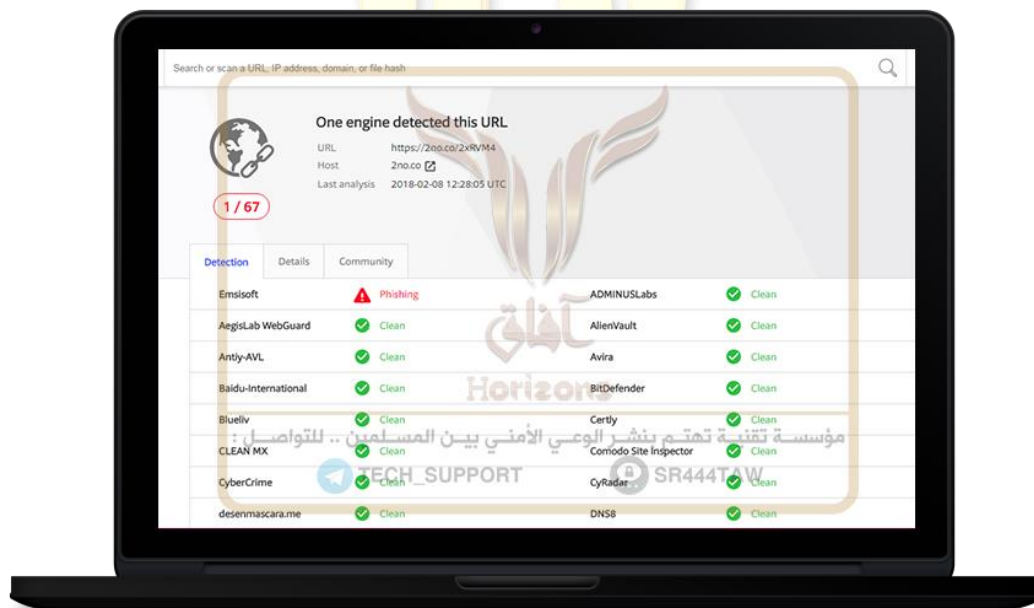
First : scan URL's

VirusTotal, a online service provided by google, analyzes files and URLs with more than 55 Anti-Virus's

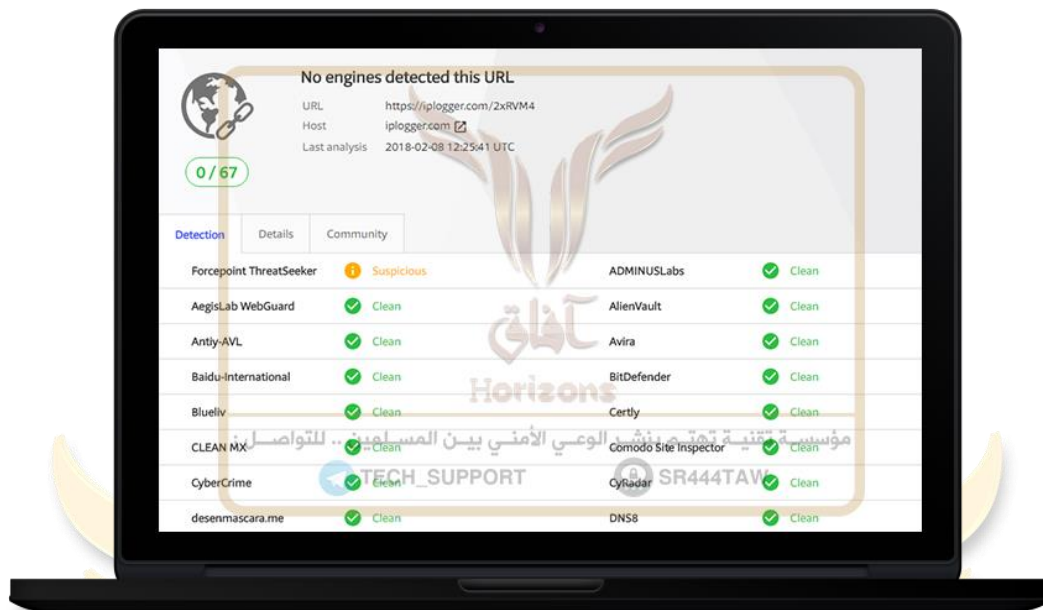
- ★ Go to [VirusTotal.com](https://www.virustotal.com)
- ★ Put the link that you went to be scanned in 'URL' box
- ★ Press **Scan**



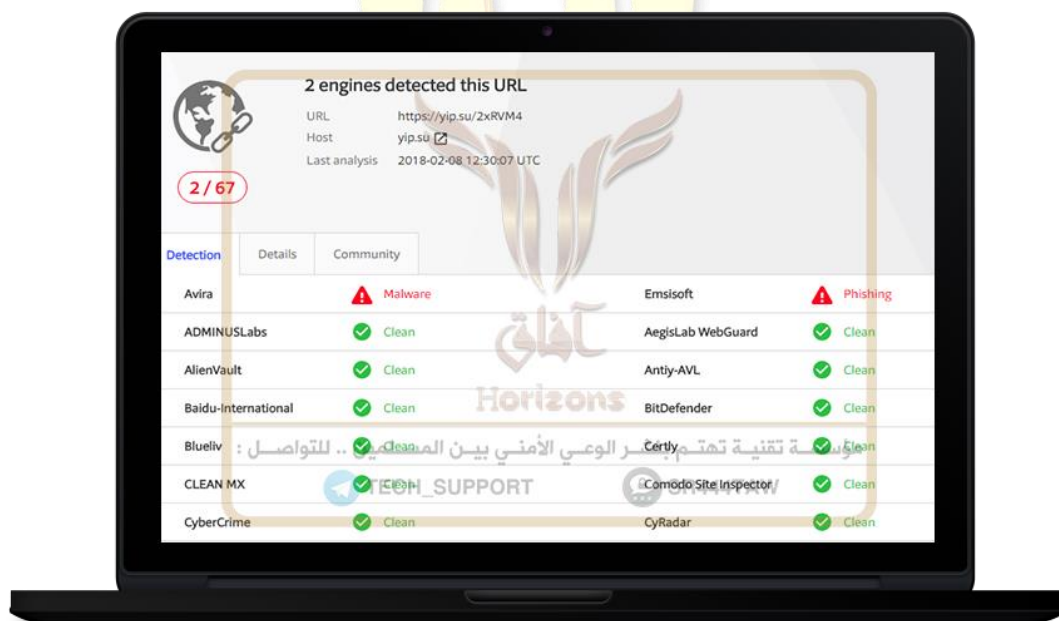
★ If the result was **67/1** (see picture below) that means one Anti-Virus from 67 detected the Link as malicious, IN THIS CASE you need to avoid clicking in it .



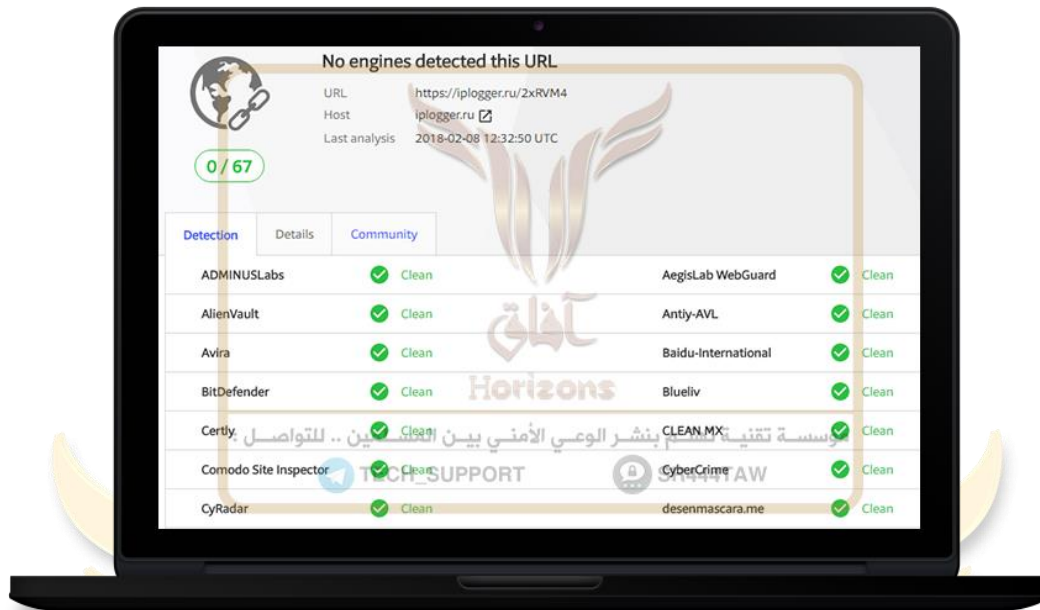
★ If the result was **67/0** (see next picture) but one Anti-Virus has evaluated it as (SUSPICIOUS), mean the link could be malicious and YOU STEAL NEED TO AVOID IT.



★ Here the result was **67/2**, first Anti-Virus find it as (PHISHING) link and the second as malicious (MALWARE), IN THIS CASE YOU DEFINITELY NEED TO AVOID IT .



★ In this example **Virustotal** failed to get accurate results, but if you checked the **URL** or the **HOST** shown as iplogger.ru/iplogger.com , well known with tracking users, Because of that you can't guarantee web scanners 100% and you should use **TOR** network or **VPN** services with secure browsers like Orfox for android, Onion Browser for iOS and [Tor Browser](#) for Win/Linux/Mac



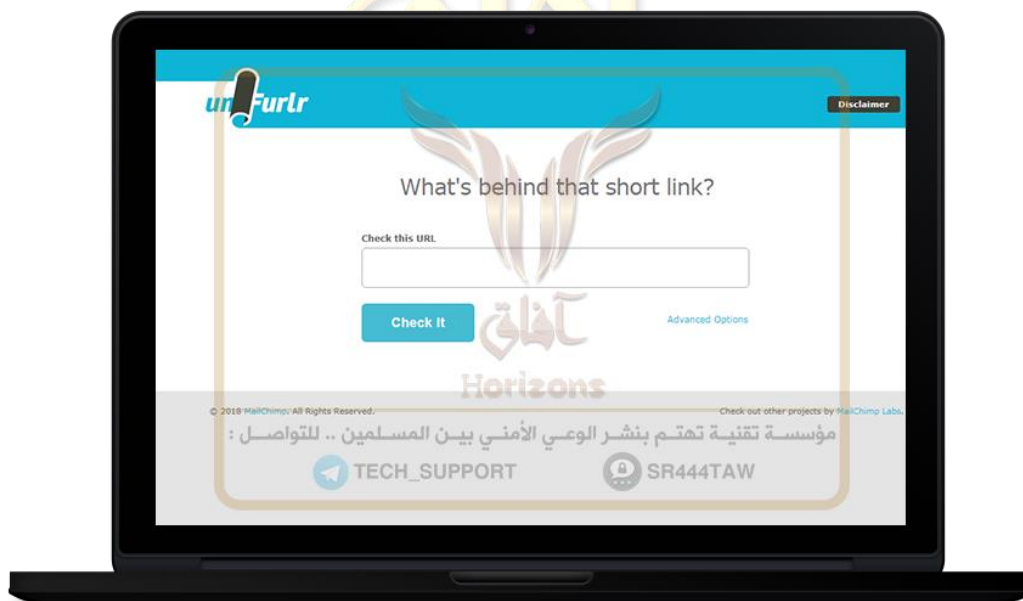
Second : Analyze Links

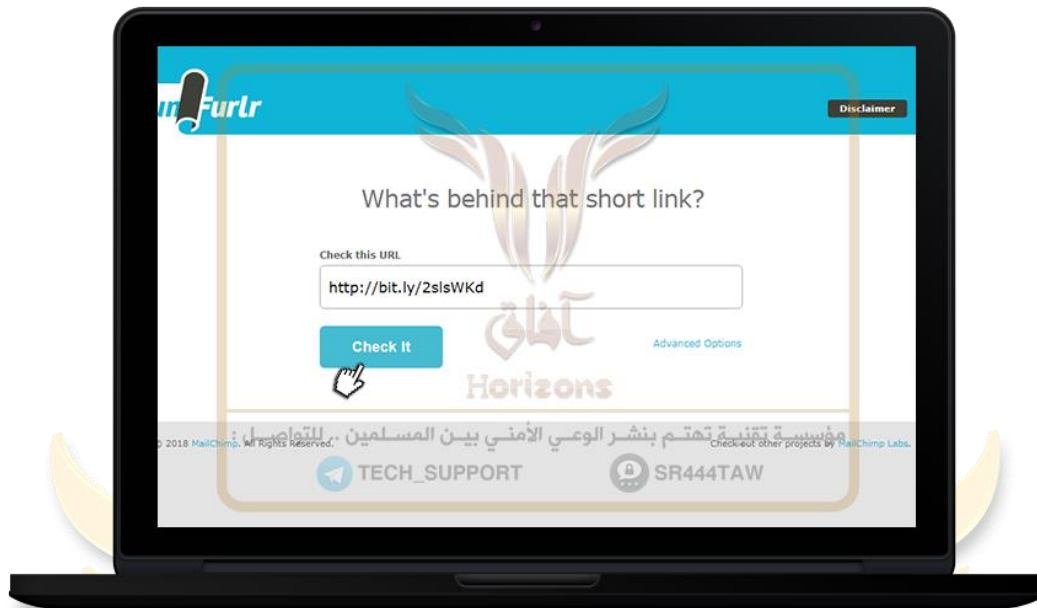
URL Shortening services are very common in social networks and internet these days, services like goo.gl, bit.ly etc.. playing the role of “middleman” between the user and harmful website those services can be used to camouflage malicious link, and that's why you need to analyze it first

[Unfulr](https://unfulr.com)

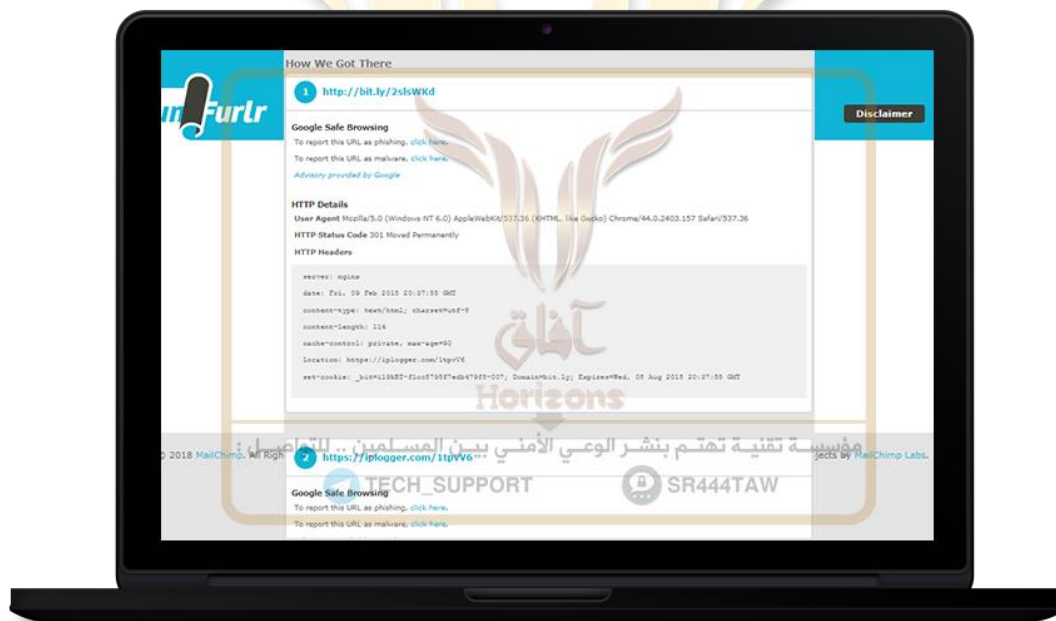
★ go to [Unfulr](https://unfulr.com)

★ put the short link in main box then press **Check it**





★ picture below show as the scan result, there is another URL try to find our IP



Horizons
[Getlinkinfo](#)

another online URL's analyzer

put short link in the main box then press **Get link info**

the website will display scan result with these parameters | **URL** : scanned short link .
| **Effective URL** : the real link (the hidden one) here we found 'iplogger.com', a well-known tracking service .



don't forget us in you



جميع حقوق النشر محفوظة لدى مؤسسة آفاق الإلكترونية 2019 ©
ولايبيع نسخ المواد العلمية والأمنية التي تقدمها المؤسسة دون ذكر المصدر